

PTO/SB/08A (08-00)

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		Application Number	09/844,662
		Filing Date	April, 27, 2001
		First Named Inventor	RASCHKE, Eva
		Group Art Unit	1631
		Examiner Name	BRUSCA, John S.
Sheet	1	of	1
		Attorney Docket Number	8325-0012

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code <sup>2</sup> (if known)		

FOREIGN PATENT DOCUMENTS							
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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code			

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
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JSB	C1	Cirillo, <i>et al.</i> , "Binding of the Winged-Helix Transcription Factor HNF3 to a Linker Histone Site in the Nucleosome," <i>EMBO J</i> 17(1):244-254 (1998)			
JSB	C2	Pabo, <i>et al.</i> , "Transcription Factors: Structural Families and Principles of DNA Recognition," <i>Ann Rev Biochem</i> 61:1053-1095 (1992)			
JSB	C3	Smith, <i>et al.</i> , "Transcription Regulation of Mammalian Genes <i>In Vivo</i> ," <i>J Biol Chem</i> 272(44):27493-27496 (1997)			
JSB	C4	Wong, <i>et al.</i> , "Structural and Functional Features of a Specific Nucleosome Containing a Recognition Element for the Thyroid Hormone Receptor," <i>EMBO J</i> 16(23):7130-7145 (1997)			
JSB	C5	Zhang, <i>et al.</i> , "Synthetic Zinc Finger Transcription Factor at an Endogenous Chromosomal Site," <i>J Biol Chem</i> 275(43):33850-33860 (2000)			
JSB	C6	ATCC: Cell Biology Collection ATCC Number: CRL-1658 <sup>TM</sup> product description as printed on August 22, 2006.			
JSB	C7	ATCC: Cell Biology Collection ATCC Number: CCL-70 <sup>TM</sup> product description as printed on August 22, 2006.			

Examiner Signature	/John S. Brusca/	Date Considered	11/10/2006
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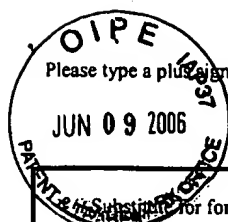
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		Application Number	09/844,662
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Filing Date	April 27, 2001
		First Named Inventor	Eva RASCHKE et al.
		Group Art Unit	1631
		Examiner Name	J. Brusca
		Attorney Docket Number	8325-0012 (S12-US1)
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JSB	C1	Banerjee et al., "EMBRYONIC INHERITANCE OF THE CHROMATIN ORGANISATION OF THE IMPRINTED H19 DOMAIN IN MOUSE SPERMATOZOA," Mechanisms of Development 90:217-226 (2000)			
JSB	C2	Ibañez-Tallon et al., "IN VIVO ANALYSIS OF THE STATE OF THE HUMAN UPB ENHANCER FOLLOWING STIMULATION BY TPA," Oncogene 18:2836-2845 (1999)			
JSB	C3	Kim et al., "TISSUE-SPECIFIC CHROMATIN STRUCTURE OF THE PHENOBARBITAL-RESPONSIVE UNIT AND PROXIMAL PROMPTER OF CYP2B1/2 AND MODULATION BY PHENOBARBITAL," Nucleic Acids Research 28(5): 1126-1132 (2000)			
JSB	C4	Moulin et al., "IN VIVO ANALYSIS OF DNASE I HYPERSENSITIVE SITES IN THE HUMAN CFTR GENE," Molecular Medicine 5:211-223 (1990)			
JSB	C5	Nakamachi et al., "DNASE I HYPERSENSITIVE SITES AND TRANSCRIPTIONAL ACTIVATION OF THE LAMIN A/C GENE," Eur.J. Biochem. 267:1416-1422 (2000)			
JSB	C6	Ono et al., "IDENTIFICATION OF A STIMULUS-DEPENDENT DNASE I HYPERSENSITIVE SITE BETWEEN THE Iα AND Cα EXONS DURING IMMUNOGLOBULIN HEAVY CHAIN CLASS SWITCH RECOMBINATION," FEBS Letters 467:268-272 (2000)			
JSB	C7	Zhong et al., "ENHANCER-BLOCKING ACTIVITY WITHIN THE DNASE I HYPERSENSITIVE SITE 2 TO 6 REGION BETWEEN THE TCR α AND DAD1 GENES <sup>1</sup> ," The Journal of Immunology 163:295-300 (1999)			

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